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Smartest Recompilation - Shao, Appel (1993) (Correct) (54 citations)
 defined elsewhere whose definition has changed. **Schwanke** and Kaiser [29] define "smarter recompilation" file a module depends on changes. Tichy [31] and **Schwanke** [29] eliminated most recompilations by ML of New Jersey releases 0.65. 29] Robert W. **Schwanke** and Gail E. Kaiser. Smarter recompilation. ACM www-2.cs.cmu.edu/~rwh/courses/modules/papers/shao-appel93/paper.pdf

Theories Underlying Requirements Engineering: An.. - Jarke, Bubenko.. (1992) (Correct) (28 citations)
 Informationssysteme, Springer-Verlag [**Schwanke** 1991] **Schwanke** R. An intelligent tool for Springer-Verlag [**Schwanke** 1991] **Schwanke** R. An intelligent tool for re-engineering of software systems is presented in [**Schwanke** 1991] Similarity research in NATURE starts from sunsite.informatik.rwth-aachen.de/Publications/AIB/1992/92-36.ps.gz

Using ViewPoints for Inconsistency Management - Easterbrook, NUSEIBEH (1995) (Correct) (23 citations)
 are marked, their effects can be traced. **Schwanke** and Kaiser (1988) describe a configuration or tool designer. For example, the CONMAN system (**Schwanke** & Kaiser, 1988) identifies six different kinds Transactions on Software Engineering, 3(1)6-15. **Schwanke**, R. W. Kaiser, G. E. (1988) Living With dse.doc.ic.ac.uk/dse-papers/viewpoints/sej95.ps.gz

Cooperative Transactions for Multi-User Environments - Kaiser (1994) (Correct) (19 citations)
 et al. 84] DSEE [Leblang and Chase 87] SMS [**Schwanke** et al. 89] Katz 90] gives a comprehensive Department of Computer Science, 1993. 21 [**Schwanke** et al. 89] R.W. **Schwanke**, E.S. Cohen, R. Science, 1993. 21 [**Schwanke** et al. 89] R.W. **Schwanke**, E.S. Cohen, R. Gluecker, W.M. Hasling, D.A. www.cs.columbia.edu/~library/TR-repository/reports/reports-1993/cucs-006-93.ps.gz

Database Support for Knowledge-Based Engineering Environments - Kaiser (1988) (Correct) (15 citations)
 Institute Pittsburgh, PA 15213 Robert W. **Schwanke** Siemens Research and Technology Laboratories G.E. Kaiser, N.S. Barghouti, P.H. Feiler, R.W. **Schwanke**, Database Support for Knowledge Based ftp.cs.columbia.edu/pub/marvel/CUCS-354-88.ps.gz

Managing Inconsistencies in an Evolving Specification - Easterbrook, Nuseibeh (1995) (Correct) (12 citations)
 settings. These include configuration management [**Schwanke** & Kaiser 1988] programming [Balzer 1991] 6-15, January 1977 IEEE Computer Society Press. **Schwanke**, R. W. and G. E. Kaiser (1988) Living With dse.doc.ic.ac.uk/dse-papers/viewpoints/re95.ps.Z

Connectors in Configuration Programming Languages: Are They.. - Bishop, Faria (1996) (Correct) (11 citations)
 is understandable, secure, and efficient. **Schwanke** [1994] has echoed the needs of the industrial topical and a language bred in industry, Gestalt [**Schwanke** 1994] is based heavily on the ideas of both Trans. Soft. Eng. 20 (1) 88-101, January 1994. **Schwanke** 1994] **Schwanke** R W, Strack V A, www.cs.up.ac.za/Polelo/docs/bishop/connectors.ps.Z

Incremental Recompilation for Standard ML of New Jersey - Harper, Lee, Pfennig, Rollins (1994) (Correct) (10 citations)
 recompilation" 14] and its improvement by **Schwanke** and Kaiser [11] in that we rely on a dependency of Standard ML. MIT Press, 1990. 11] Robert W. **Schwanke** and Gail E. Kaiser. Smarter recompilation. ACM www.cs.cmu.edu/afs/cs.cmu.edu/project/fox/mosaic/papers/incremental-recomp.ps

ACDC : An Algorithm for Comprehension-Driven Clustering - Tzerpos, Holt (2000) (Correct) (9 citations)
 clustering in the early 1990s was Robert W. **Schwanke**. His papers [SAP89, SP89, Sch91] and his tool algorithm is $O(n^2)$ which is better than **Schwanke's** $O(n^3)$ but still probably too high for an issue that has not attracted much attention (**Schwanke** acknowledged the importance of this problem and www.cs.toronto.edu/~vtzer/papers/acdc.ps

A Framework for Multi-Valued Reasoning over Inconsistent.. - Easterbrook, Chechik (2001) (Correct) (8 citations)
 flexible collaborative working. For example, **Schwanke** and Kaiser [19] argue that attempting to enforce Engineering, 25(6)816-835, 1999. 19] R. W. **Schwanke** and G. E. Kaiser. Living With Inconsistency in www.cs.toronto.edu/~sme/papers/2001/ICSE01.pdf

Software Botryology Automatic Clustering of Software Systems - Tzerpos (1998) (Correct) (8 citations)
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www.cs.toronto.edu/~vtzer/papers/botryo.ps

Making Inconsistency Respectable in Software Development - Nuseibeh (2001) (Correct) (2 citations)
 may facilitate flexible collaborative working. **Schwanke** & Kaiser [23] consider the problem of Society Press, 6-10 April 1998. 23] R. W. **Schwanke** and G. E. Kaiser, Living With Inconsistency in
www.dse.doc.ic.ac.uk/~ban/pubs/jss2001.pdf

Extending Programming Environments to Support Architectural.. - Mancoridis, Holt (1995) (Correct) (2 citations)
 definition of software architecture 2 given by **Schwanke** et al. 26] who view architectures as the be compiled) More recent MILs by Penny [21] and **Schwanke** et al. 26] have a graphical rather than textual Environments (December 1986) pp. 42-48. 26] **Schwanke**, R. W. Altucher, R. Z. and Platoff, M. A.
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Design Maintenance: Unexpected Architectural.. - Carmichael, Tzerpos.. (1995) (Correct) (2 citations)
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www.turing.toronto.edu/homes/vtzer/papers/exp_report.ps

The Fourth Level Trigger Online Reconstruction Farm of HERA-B - Gellrich Legrand (1998) (Correct) (2 citations)
 1 A. Gellrich 2 I. C. Legrand, H. Leich, U. **Schwanke**, F. Sun, P. Wegner DESY Zeuthen, D-15738
www-hera-b.desy.de/subgroup/farm/.I/CHep98/CHep98_paper.fm.ps.gz

Using Abduction to Evolve Inconsistent Requirements.. - Nuseibeh, Russo (1999) (Correct) (1 citation)
 is inevitable in real large-scale specifications [Schwanke & Kaiser 2 88 Balzer 91 Cugola et al. 96] a computational core, AAI '90, 343-348, 1990. **Schwanke** & Kaiser 88] R. W. **Schwanke** and G. E. Kaiser, '90, 343-348, 1990. **Schwanke** & Kaiser 88] R. W. **Schwanke** and G. E. Kaiser, Living with Inconsistency in
www.dse.doc.ic.ac.uk/~ban/pubs/qcAbduction.pdf

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S3	397	S S1 AND WORKFLOW
S4	279	RD (unique items)
S5	42	S S4 AND MEDICAL
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S8	5	RD (unique items)
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S10	27	RD (unique items)

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5, 6, 8, 13, 18, 24,

e au=Schwanke r

Ref	Items	Index-term
E1	0	AU=SCHWANKE R
E2	3	AU=SCHWANKE, A.
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E4	3	AU=SCHWANKE, C.
E5	1	AU=SCHWANKE, C. A.
E6	3	AU=SCHWANKE, C. M.
E7	2	AU=SCHWANKE, C.M.
E8	2	AU=SCHWANKE, C.O.
E9	1	AU=SCHWANKE, CARL ORIN
E10	1	AU=SCHWANKE, D
E11	12	AU=SCHWANKE, D.
E12	1	AU=SCHWANKE, DEAN
E13	2	AU=SCHWANKE, E.
E14	1	AU=SCHWANKE, FRAUKE-ERIK A HOLM
E15	1	AU=SCHWANKE, FREDERICK
E16	4	AU=SCHWANKE, H.
E17	1	AU=SCHWANKE, H.G.
E18	9	AU=SCHWANKE, J.
E19	49	AU=SCHWANKE, JANE
E20	1	AU=SCHWANKE, K.
E21	1	AU=SCHWANKE, MARY LOIS
E22	1	AU=SCHWANKE, PETER
E23	1	AU=SCHWANKE, PHILLIP G.
E24	3	AU=SCHWANKE, R.
E25	1	AU=SCHWANKE, R. W.

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Set	Items	Description
S1	4	SELECT E24, E25
S2	4	RD (unique items)
S3	341561	S WORKFLOW
S4	137877	S (OPTIONAL OR RECOMMENDED OR RECOMMEND OR SUGGESTED) (25N) (TASK? OR STEP?
OR FLOW)		
S5	1075	S S4 AND S3
S6	21	S S5 AND SIEMENS
S7	13	RD (unique items)
S8	62742	S (OPTIONAL OR RECOMMENDED OR RECOMMEND OR SUGGESTED) (5N) (TASK? OR STEP?
OR FLOW OR ACTIVIT?)		
S9	397	S S8 AND WORKFLOW
S10	279	RD (unique items)
S11	42	S S10 AND MEDICAL

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11 - 6, 11, 13, 29, 32, 36,

Set	Items	Description
S1	4	SELECT E24, E25
S2	4	RD (unique items)
S3	341561	S WORKFLOW
S4	137877	S (OPTIONAL OR RECOMMENDED OR RECOMMEND OR SUGGESTED) (25N) (TASK? OR STEP?
OR FLOW)		
S5	1075	S S4 AND S3
S6	21	S S5 AND SIEMENS
S7	13	RD (unique items)

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